For the Versa® DayLite™ and UltraLite,™ NEC found a way to put two batteries into the system – and we don't mean a main battery plus an optional one to replace it.

The lithium ion battery, as in other notebooks, can be easily removed and replaced. But unlike other ultraportables, a second power source has been integrated into the system.

This internal battery is made of lithium polymer, a substance that can be molded into almost any shape, and has been cleverly tucked into the space behind the LCD.

The two batteries, teamed with the Crusoe™ processor, allow you to work for up to five hours on the Versa UltraLite,[1] while with the Versa DayLite, thanks to the addition of its energy-efficient display, you'll get up to eight hours.[1] The system weight, meanwhile, remains at an easy-to-carry 3.3 pounds.[2]

PROCESSOR BUILT FOR MOBILITY

The NEC Versa DayLite and UltraLite notebooks are powered by a 600MHz Transmeta™ Crusoe processor, which unlike other mobile CPUs, has software-based architecture.

Code Morphing™ Software, patented by Transmeta, incorporates LongRun™ Power Management, a feature that allows the processor to run at peak performance whether your Versa DayLite/UltraLite notebook is running on battery power or plugged into an outlet.

LongRun Power Management also continuously monitors your application use and adjusts the processor's speed and voltage accordingly.

Your bottom-line benefit is peak performance without sacrificing battery life.

WORK FOR UP TO 8 HOURS![1]

The Versa DayLite/UltraLite comes with 2 batteries:

- Removable lithium ion
- Internal lithium polymer

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Versa®

DAYLITE™/ULTRALITE™

- FULL-DAYLIGHT-VIEWABLE COLOR DISPLAY.
- EXTRAORDINARY BATTERY LIFE — UP TO 8 HOURS.[1]
- JUST 1.2" THIN AND AN EASY-TO-TOTE 3.3 POUNDS.[2]
- ENERGY-SAVING TRANSMETA™ CRUSOE™ PROCESSOR.

Crusoe

Notebook computers weren't always true portables. Sure, you could take a notebook outside, but try deciphering anything on the display. Leave it to NEC to offer a solution!

Well known as a technology innovator, NEC Corporation ranked second in the number of U.S. patents awarded, and first among overseas companies, for 1999 and 2000.

WEIGHS ONLY 3.3 POUNDS![2]

NEC introduced one of the first notebook computers in 1988 and four years later launched the first portable to ship in the U.S. with an active-matrix color LCD.

Now we're offering a notebook with a reflective color screen that's fully readable in bright sunlight, the only one available today in North America.

SEE IN THE LIGHT

You'll find this remarkable display on the NEC Versa® DayLite.™ Use it outdoors. Use it indoors with a bright light. Use it for up to eight hours on a single battery charge![1]

And if those features still aren't enough to intrigue you, consider this: The Versa DayLite enterprise-class ultraportable is just 1.2" high and weighs a mere 3.3 pounds without its external CD-ROM and diskette drives.

The Versa DayLite provides clear, crisp viewing on its 10.4" SVGA display. It's perfect for just about anyone who works outdoors. Professionals like police officers, real estate agents, airline mechanics or insurance adjusters will love the true outdoor functionality and freedom they get with the Versa DayLite. Even students will enjoy having a notebook they can use all around the campus, not just in class.

Indoor workers, of course, can also benefit from a long-life ultraportable, and they haven't been forgotten. Sales reps, for example, healthcare workers and service technicians will appreciate the superb color and XGA resolution of the Versa UltraLite™ backlit LCD.

In addition, the notebook's compact size allows the display to be opened to a comfortable viewing angle, even if you're flying in economy class and the seat in front of you is reclined.

POWER X 2

A notebook that's easy to use outdoors, on an airplane or in other "unplugged" situations should have a power pack that's as functional as its design.

Ultraportables, however, have typically demanded a major tradeoff from users: As you drop weight, you also reduce battery life simply because a compact system can accommodate only a small battery.

SIZED FOR ROAD WARRIORS

Designed with on-the-move professionals in mind, the Versa® DayLite™ or UltraLite™ measures 10.4"W x 8.3"D x 1.2"H and travels easily in your briefcase.

In fact, you'll barely know you're carrying a notebook because it weighs in at just 3.3 pounds without its external drives.

The diskette and CD-ROM drives, by the way, come with the notebook. While they are available for other ultraportables, external drives will usually cost you extra.

NO SKIMPING

Although short on weight, the Versa DayLite and Versa UltraLite don't skimp on computing essentials.

The hard drive is a full 20GB.[4] Standard memory is 128MB, and you can easily upgrade to 192MB.[3]

The Microsoft® Windows® 2000 Professional operating system is pre-installed for your convenience, and it's easy to stay in touch via the integrated V.90 modem and 10/100 LAN.

LIKE WHAT YOU SEE?

To learn more, call your NEC Computers Inc. sales representative or reseller. To locate a reseller near you, please visit our Web site at **www.neccomp.com**.

YOU DON'T PAY FOR EXTRAS

Included with each notebook:

- AC adapter
- 2 batteries
- Internal modem/LAN
- External CD-ROM drive
- External diskette drive

KEY SPECS

- 10.4" reflective or backlit active-matrix color display
- 600MHz Transmeta™ Crusoe™ processor
- Li-Ion and Li-Polymer batteries for up to 8 hours of power[1]
- Just over 3 lb.[2]
- 128MB RAM, expandable to 192MB[3]
- 20GB[4] hard drive
- External USB CD-ROM and diskette drives
- Internal modem and LAN
- Windows 2000 Professional
- 1-year limited warranty[5]

NEC Versa DayLite for Outdoors

- Reflective 10.4" TFT color display
- SVGA resolution
- Up to 8 hours of battery life[1]

NEC Versa UltraLite for Indoors

- Backlit 10.4" TFT color display
- XGA resolution
- Up to 5 hours of battery life[1]

NEC VERSA® DAYLITE™/ULTRALITE™ SPECIFICATIONS

HOW TO BUY

Contact your NEC Computers Inc. sales representative or reseller. Visit our Web site at **www.neccomp.com** to locate your nearest reseller.

Resellers should call their NEC Computers representative for further information or **888-632-8701** in the U.S., **800-839-2847** in Canada.

MOBILE PROCESSOR

600MHz Transmeta™ Crusoe™ processor with Code Morphing™ Software and LongRun™ Power Management

128KB internal cache, 512KB internal secondary cache, 32-bit PCI 2.2 bus and 64-bit CPU architecture

MEMORY

128MB SDRAM SODIMM pre-installed: 64MB at 120MHz on board plus 64MB at 125MHz in memory card slot

User upgradeable via memory card slot to 192MB (one 128MB Memory Card at 125MHz)[3]

STORAGE

Internal 20GB[4] hard disk drive

External drives (included) connected via USB ports: 10X[6] maximum variable-speed CD-ROM drive, 1.44MB[4] diskette drive

TFT COLOR DISPLAYS

Versa DayLite: Reflective (viewable outdoors), SVGA (800 x 600) resolution

Versa UltraLite: Backlit (viewable indoors), XGA (1024 x 768) resolution

Both displays: 10.4", up to 16.8 million colors, ATI® RAGE™ MOBILITY™-M graphics accelerator with 4MB VRAM

INTERFACE PORTS

Two USB, DC in, modem (RJ-11), LAN, external VGA CRT, infrared transmitter/receiver, stereo headphone out, mono microphone in

EXPANSION

External USB CD-ROM and diskette drives, one memory card slot, one PC Card slot

PC CARD SLOT

One slot for one Type II card, 32-bit PC CardBus architecture, Zoomed Video support

CONNECTIVITY

Internal Mini PCI V.90 modem and 10/100 LAN combination, internal network and RJ-11 modem jacks

FACTORY-INSTALLED OPERATING SYSTEM

Windows® 2000 Professional

SOFTWARE

Product Recovery CD-ROM shipped with notebook

USER INTERFACE

Programmable VersaGlide™ touchpad and mouse buttons with drag-lock function, double-tap/tap-disable capabilities, IntelliMouse® emulation

86-key low-profile keyboard, 12 function keys, Windows hot keys, inverted T arrow keys, 2.5mm stroke, 17.5mm pitch, palmrest

DIMENSIONS AND WEIGHT

10.4"W x 8.3"D x 1.2"H / 3.3 lb. without external drives

AC ADAPTER

100-240 volts, 50/60 Hz, 60 watts maximum

BATTERIES

Versa DayLite/UltraLite: 3-cell user-removable lithium ion

Versa DayLite: Internal 12-cell non-removable lithium polymer

Versa UltraLite: Internal 9-cell non-removable lithium polymer

Life (using both batteries): Versa DayLite, up to 8 hours;[1] Versa UltraLite, up to 5 hours[1]

Each battery: LED battery-life indicator, low-power warnings, maintenance of optimum charging ability even if not fully discharged

Power management: Supports ACPI (Advanced Configuration and Power Interface)

MAJOR COMPLIANCES

Microsoft WHQL (Windows Hardware Quality Lab) PC99 compliant for Windows Millennium Edition and Windows 2000, ACPI, Mini PCI

MULTIMEDIA SUPPORT

CD-ROM drive, Zoomed Video support, ATI RAGE MOBILITY-M graphics accelerator, Sound Blaster® audio compatibility, ESS® Solo-1 PCI audio accelerator, integrated mono speaker and microphone, stereo headphone, software volume control

SECURITY FEATURES

Power-on password, low-battery warnings, ATA hard drive security, thermal monitoring, Kensington® lock slot.

LIMITED WARRANTY[5]

One-year parts and labor limited warranty[5]

VERSA TOOLS: ACCESSORIES AND SOLUTIONS

128MB Memory Card[3]
OP-410-72503

Lithium Ion Battery (available June 2001)
OP-570-74703

AC Adapter
OP-520-72501

Versa Portfolio Case
OP-580-69003

[1] Versa DayLite and UltraLite battery life may vary depending on applications and features used, power management settings and peripherals attached or installed. For the Versa DayLite battery life of up to 8 hours, the color depth is set at 64K colors. For the Versa UltraLite battery life of up to 5 hours, the backlight is set at 4 of 8.

[2] Weight without external drives.

[3] If upgrading after initial purchase, one or more of the memory modules provided with the system may have to be replaced with optional larger memory modules in order to achieve the maximum capacity.

[4] When referring to storage capacity, GB stands for one billion bytes and MB stands for one million bytes. Some utilities may indicate varying storage capacities. Total user-accessible capacity may vary depending on operating environments.

[5] For a free copy of the limited warranty see a reseller where our products are sold or write to NEC Computers Inc., Attn: Warranty Dept., 2371 S. President's Dr., Suite A, West Valley City, UT 84120.

[6] The USB 1.1 specification limits the CD-ROM drive to 10X maximum variable speed although the drive supports 24X maximum variable speed.